

ABSTRACT OF THE DISCLOSURE

A drum washing machine includes a water tub (10), a rotating tub (14) mounted in the water tub (10) to be rotated about a transverse axis, an elastic support (11) for elastically supporting the water tub (14), and an auxiliary baffle (23) formed on the inner peripheral wall of the rotating tub (14) so as to be close to one of the end plates of the rotating tub and away from the other end plate of the rotating tub (14). The auxiliary baffle (23) extends in a direction of axis of the rotating tub (14). The auxiliary baffle (23) moves laundry in the rotating tub (14) near a center of gravity of a member of vibration system applying load to the elastic support (11).